

Title: COVALENTLY ATTACHED COLLAGEN VI
FOR CELL ATTACHMENT AND
PROLIFERATION
Richard David GUARINO et al.
7767-183015

Hep G2 Cells with Covalently Attached Various ECM Proteins
Growth in Serum Free BDT Medium 1 Over Time

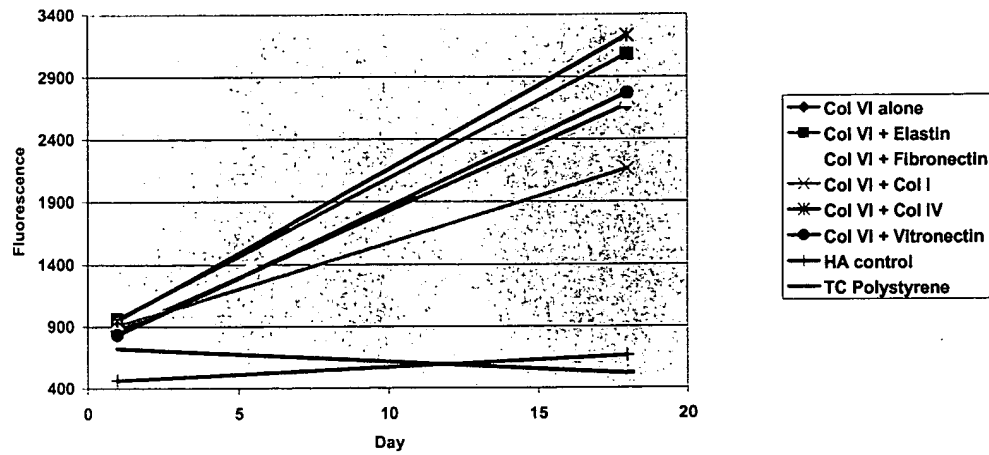
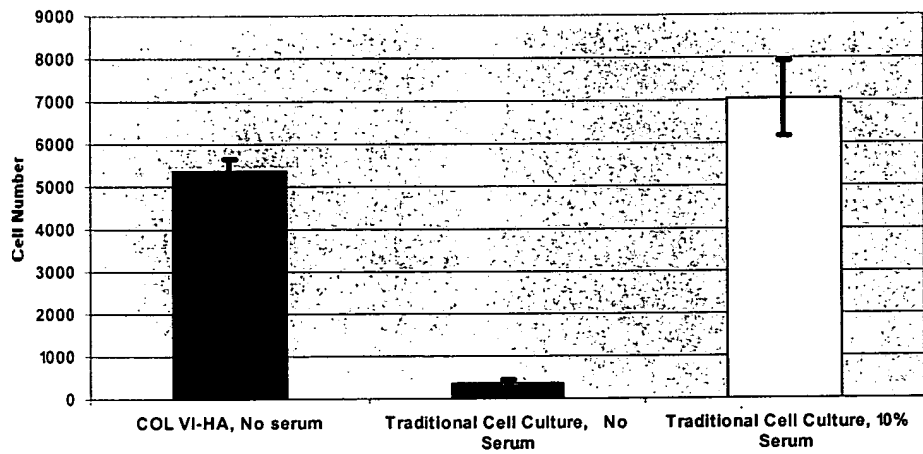


Figure 1

Figure 2

Hep G2 Cells Cells on Covalently linked Col VI in Serum Free Media
Shows Superior or Comparable Growth to Standard Tissue Culture Methods



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Rat Epithelial Stem Cells with Covalently Attached Col VI with other ECM Proteins
Growth in Serum Free BDT Medium 1 Over Time

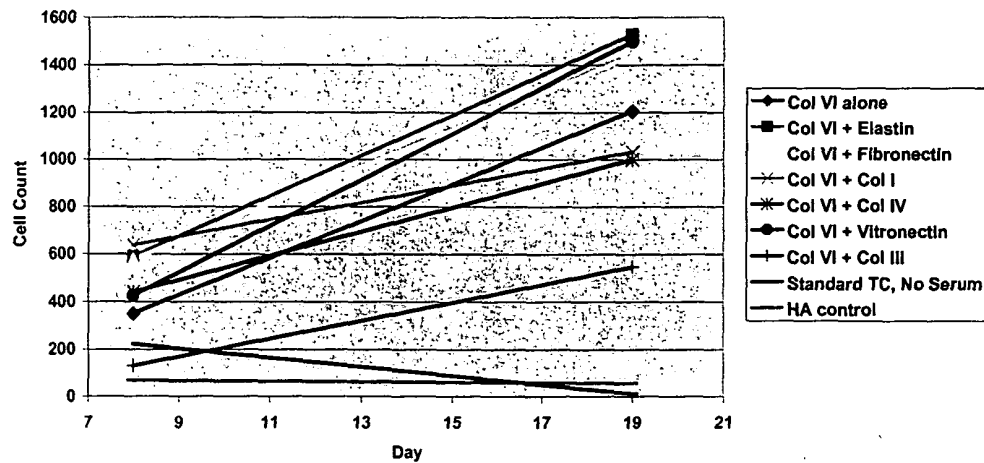
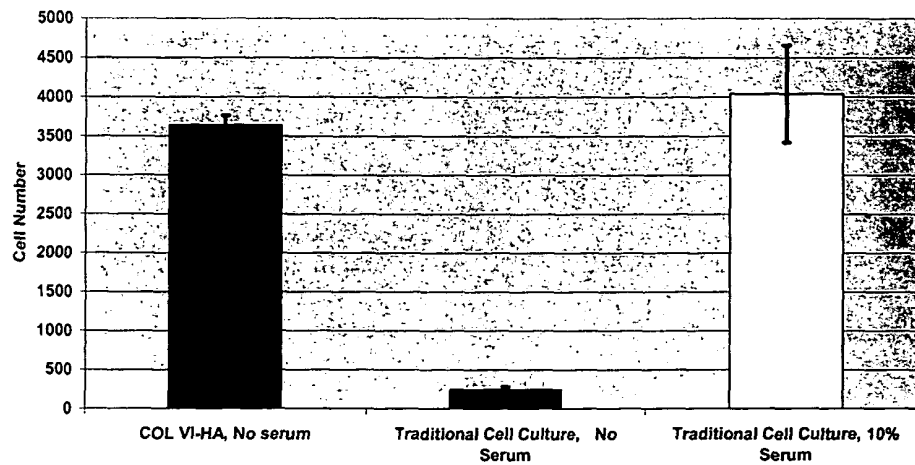


Figure 3

Figure 4

Rat Epithelial Stem Cells on Covalently linked Col VI in Serum Free media
Shows equal or superior growth to Standard Tissue Culture Methods



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Figure 5

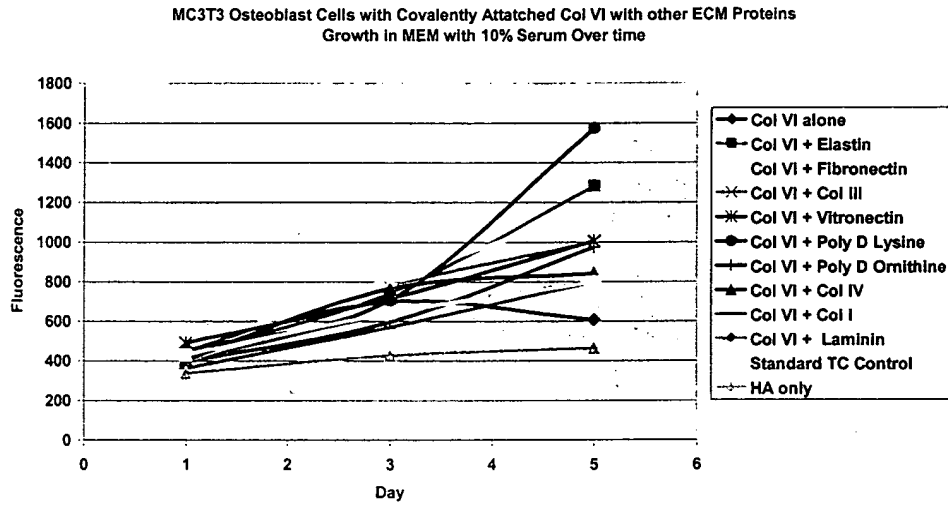


Figure 6

